1 ABSTRACT

An optoelectronic module includes a housing defining first and second elongated generally parallel, adjacent openings, with each opening designed to receive in nesting engagement either an optical transmitter package or an optical receiver package. Each of the first and second openings has optoelectronic circuitry therein for receiving mating optoelectronic circuitry mounted on received optoelectronic packages. A guide is mounted adjacent to each of the first and second openings and defines an upper and a lower channel. The upper and lower channels are constructed and positioned to slideably receive therein a ferrule formed on the received optoelectronic packages.